SAF-RC-040 300 Area D&D Waste Characterization **Sampling - Other Solid** FINAL DATA PACKAGE

COMPLETE COPY OF DATA PACKAGE TO:

Mike Stankovich L1-01

COMMENTS:

SDG 07-A-6463

SAF-RC-040

Rad only $\underline{\mathbf{X}}$ Chem only

Rad & Chem

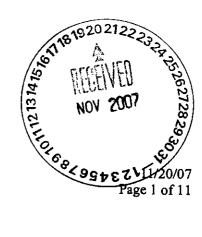
X Complete

Partial

Sample Location/Waste Site: 309 Bldg







SUBMITTED TO:

Joan Kessner Washington Closure Hanford 2620 Fermi Avenue, MSIN H4-21 Richland, WA 99354

REFERENCE DATA:

Client Sample No.:

J15WJ8 through J15WN1

P.O. No.:

Not Available

Sample Location:

309

Sample Type:

Bulk

Method Reference:

EPA-600/R-93/116

DCL Set ID No.:

07-A-6463

DCL Sample ID No.:

07-37417 through 07-37447

Sample Receipt Date:

11/13/07

Analysis Date:

11/16/07 through 11/19/07

We certify that the following samples were prepared and analyzed by Polarized Light Microscopy for asbestos and other fibrous constituents using EPA-600/R-93/116. The samples were acceptable upon receipt except where noted. The samples were examined under a stereomicroscope in a laboratory fume hood for general composition and phase separation. If needed, portions of the sample were removed and ground with a mortar and pestle before being mounted on a glass microscope slide. Mountings of representative portions of the material are prepared in one or more appropriate refractive index liquids (1.550, 1.605, 1.680) and examined by Polarized Light Microscopy*. Estimates of concentration are made on an area basis. The results of the analysis apply only to the materials analyzed and are summarized on the attached bulk asbestos analysis data sheets. DataChem Laboratories will dispose of all bulk samples after 60 days unless other arrangements are made.

Shawn Smythe

Analyst

Anna Marie Ristich

Reviewer

*Floor tiles, decorative paints, joint compounds, and cement materials require additional treatment in order to evaluate the concentration of small asbestos fibers bound in the material. Some samples may contain fibers that are not visible by PLM and can only be detected by electron microscopy techniques. Floor tiles are analyzed as homogeneous materials if insufficient mastic is present or if phases have been cross contaminated.

DataChem Laboratories NVLAP Lab ID: 101917. Laboratory accreditation by the National Institute of Standards and Technology does not in any way constitute approval or endorsement by NVLAP, NIST, or any agency of the federal government...

CINCINNATI OFFICE 4388 GLENDALE-MILFORD ROAD CINCINNATI, OHIO 45242-3706 513 733-5336, FAX 513 733-5347

WEST COAST OFFICE 11 SANTA YORMA COURT NOVATO, CALIFORNIA 94945 800 280-8071, FAX 415 893-9469

Client: Washington Closure Hanford

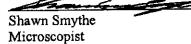
Location: 309 Set ID: 07-A-6463

| Cli (C) I D | J15WJ8 | J15WJ9 | J15WK0 | J15WK1 | J15WK2 |
|---------------------------|-------------|--------------|--------------------|--------------|-------------|
| Client Sample ID: | • | | 07-37419 | 07-37420 | 07-37421 |
| DCL Sample ID: | 07-37417 | 07-37418 | 07-37419 | 07-37420 | 07-37421 |
| Macroscopic Examination | | | | | |
| Accepted/Rejected: | Accepted | Accepted | Accepted | Accepted | Accepted |
| Homogeneity: | Homog. | Layered | Layered | Layered | Layered |
| | | Inseparable | Inseparable | Inseparable | Inseparable |
| Color: | Grey/Yellow | Yellow/Black | Yellow/Black | Yellow/Black | Yellow/Grey |
| Texture: | Fbrs/Crmby | Fbrs/Resns | Fbrs/Resns | Fbrs/Resns | Fbrs/Pwdry |
| Description: | Material | Material | Material | Material | Material |
| Analysis: | PLM | PLM | PLM | PLM | PLM |
| Asbestiform Minerals | | | , | | |
| % Chrysotile: | >3≤5 | | | | >1 ≤ 3 |
| % Amosite: | Trace | | | | >1 ≤ 3 |
| % Crocidolite: | | | | | |
| % Tremolite - Actinolite: | | | | | |
| % Anthophyllite: | | | | | |
| % Total Asbestos: | >3≤5 | ND | ND | ND | >2 ≤ 6 |
| Other Materials | | | | | |
| % Cellulose: | >10 ≤ 20 | >10≤20 | >10≤20 | >10≤20 | |
| % Fiberglass: | >40 ≤ 50 | >50 ≤ 60 | >50 ≤ 60 | >50≤60 | >60 ≤ 70 |
| % Other Fibers: | | | | | S |
| % Resin/Binder: | | >5≤10 | >5≤10 | >5≤10 | |
| % Non Fibrous: | >20 ≤ 30 | >5 ≤ 10 | >5 ≤ 10 | >5 ≤ 10 | >20≤30 |

ND = None Detected Trace = <1%

Special Prep Procedures: None.

*Notes: P. O. #: Not Available.



Client: Washington Closure Hanford

Location: 309 Set ID: 07-A-6463

| Clicut Samula ID: | J15WK6 | J15WK6 | J15WK7 | J15WK8 | J15WK8 |
|---------------------------|-----------|------------|--------------------------------|--------------|---------------------------|
| Client Sample ID: | 07-37422A | 07-37422B | 07-37423 | 07-37424A | 07-37424B |
| DCL Sample ID: | U1-31422A | 07-37-422D | VI-31423 | 01-31-42-111 | 07-37- 42-4 13 |
| Macroscopic Examination | | | 4 4 . 4 | 443 | 4 |
| Accepted/Rejected: | Accepted | Accepted | Accepted | Accepted | Accepted |
| Homogeneity: | Layered | Layered | Layered Layered Inseparable | | Layered |
| Color: | Grey | Black | Yellow/Grey | Black | Brown |
| Texture: | Compact | Resinous | Fbrs/Pwdry | Flexible | Crumbly |
| Description: | Tile | Mastic | Material | Covebase | Mastic |
| Analysis: | PLM | PLM | PLM | PLM | PLM |
| Asbestiform Minerals | | | | | |
| % Chrysotile: | >1 ≤ 3 | >3 ≤ 5 | >1 ≤ 3 | | |
| % Amosite: | | | >1 ≤ 3 | | |
| % Crocidolite: | | | | | |
| % Tremolite - Actinolite: | | | | | |
| % Anthophyllite: | | | | | |
| % Total Asbestos: | >1≤3 | >3≤5 | >2 ≤ 6 | ND | ND |
| Other Materials | | | | | |
| % Cellulose: | | 4 | | | |
| % Fiberglass: | | | >60 ≤ 70 | | |
| % Other Fibers: | | | | | |
| % Resin/Binder: | >10≤20 | >70≤80 | | >20≤30 | >70 ≤ 80 |
| % Non Fibrous: | >70 ≤ 80 | >10≤20 | >20 ≤ 30 | >60 ≤ 70 | >10≤20 |

ND = None Detected Trace = <1%

Special Prep Procedures: None.

*Notes: P. O. #: Not Available.

Shawn Smythe Microscopist

All values are in area percent by visual estimate. The Federal Register Vol. 55 No. 224 Tuesday Nov. 20 1990 Rules and Regulations states "... If the asbestos content is estimated to be less than 10% by a method other than point counting,... (the analysis) be repeated using the point counting technique by PLM." Any of the above samples can be reanalyzed by point counting at the client's request. Wherever possible, separate phases are analyzed and reported individually.

Client: Washington Closure Hanford

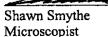
Location: 309 Set ID: 07-A-6463

| Client Sample ID: | J15WK9 | J15WK9 | J15WL0 | J15WL0 | J15WL1 | | | |
|---------------------------|--------------|-------------|--------------|-----------|-------------|--|--|--|
| DCL Sample ID: | 07-37425A | 07-37425B | 07-37426A | 07-37426B | 07-37427 | | | |
| Macroscopic Examination | | | | | <u></u> | | | |
| Accepted/Rejected: | Accepted | Accepted | Accepted | Accepted | Accepted | | | |
| Homogeneity: | Layered | Layered | Layered | Layered | Layered | | | |
| | | | | | Inseparable | | | |
| Color: | Grey | Brown | Grey | Brown | Grey/Black | | | |
| Texture: | Fbrs/Crmby | Crumbly | Fbrs/Crmby | Crumbly | Fbrs/Resns | | | |
| Description: | Ceiling Tile | Mastic | Ceiling Tile | Mastic | Material | | | |
| Analysis: | PLM | PLM | PLM PLM | PLM | PLM | | | |
| Asbestiform Minerals | | | | | | | | |
| % Chrysotile: | | • | | | >1≤3 | | | |
| % Amosite: | | | | | | | | |
| % Crocidolite: | | | | | | | | |
| % Tremolite - Actinolite: | | | | | | | | |
| % Anthophyllite: | | | | | | | | |
| % Total Asbestos: | ND | ND | ND | ND ND | >1≤3 | | | |
| Other Materials | | | | | | | | |
| % Cellulose: | >40≤50 | | >40 ≤ 50 | | >60≤70 | | | |
| % Fiberglass: | >20≤30 | | >20 ≤ 30 | | | | | |
| % Other Fibers: | | | | | | | | |
| % Resin/Binder: | | >70≤80 | | >70≤80 | >10≤20 | | | |
| % Non Fibrous: | >10≤20 | >10 ≤ 20 | >10 ≤ 20 | >10≤20 | >5≤10 | | | |

ND = None Detected Trace = <1%

Special Prep Procedures: None.

*Notes: P.O. #: Not Available.



All values are in area percent by visual estimate. The Federal Register Vol. 55 No. 224 Tuesday Nov. 20 1990 Rules and Regulations states "... If the asbestos content is estimated to be less than 10% by a method other than point counting,... (the analysis) be repeated using the point counting technique by PLM." Any of the above samples can be reanalyzed by point counting at the client's request. Wherever possible, separate phases are analyzed and reported individually.

Client: Washington Closure Hanford

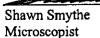
Location: 309 Set ID: 07-A-6463

| | | | · | | |
|---------------------------|------------|-------------|------------|-----------------------|-------------|
| Client Sample ID: | J15WL2 | J15WL3 | J15WL4 | J15WL5 | J15WL6 |
| DCL Sample ID: | 07-37428 | 07-37429 | 07-37430 | 07-37431 | 07-37432 |
| Macroscopic Examination | | | | | |
| Accepted/Rejected: | Accepted | Accepted | Accepted | Accepted | Accepted |
| Homogeneity: | Homog. | Layered | Homog. | Homog. | Layered |
| | | Inseparable | | | Inseparable |
| Color: | Grey | Grey/Black | Grey | Grey | Grey/Black |
| Texture: | Crmby/Fbrs | Fbrs/Resns | Crmby/Fbrs | Crmby/Fbrs | Fbrs/Resns |
| Description: | Material | Material | Material | Mat eri al | Material |
| Analysis: | PLM | PLM | PLM | PLM | PLM |
| Asbestiform Minerals | | | • | | |
| % Chrysotile: | | >1≤3 | | | >1 ≤ 3 |
| % Amosite: | | | | | |
| % Crocidolite: | | | | | |
| % Tremolite - Actinolite: | | | | | |
| % Anthophyllite: | | | | | |
| % Total Asbestos: | ND ND | >1≤3 | ND | ND | >1≤3 |
| Other Materials | | | | | |
| % Cellulose: | >5≤10 | >60≤70 | >5≤10 | | >60≤70 |
| % Fiberglass: | >20≤30 | | >20≤30 | >30≤40 | |
| % Other Fibers: | | | | | |
| % Resin/Binder: | | >10≤20 | | | >10≤20 |
| % Non Fibrous: | >50 ≤ 60 | >5≤10 | >50 ≤ 60 | >50 ≤ 60 | >5 ≤ 10 |

ND = None Detected Trace = <1%

Special Prep Procedures: None.

*Notes: P. O. #: Not Available.



Client: Washington Closure Hanford

Location: 309 Set ID: 07-A-6463

| Client Sample ID: | J15WL7 | J15WL8 | J15WL8 | J15WL9 | J15WL9 |
|---------------------------|-------------|-----------|-----------|-----------|-----------|
| DCL Sample ID: | 07-37433 | 07-37434A | 07-37434B | 07-37435A | 07-37435B |
| Macroscopic Examination | | • | | | |
| Accepted/Rejected: | Accepted | Accepted | Accepted | Accepted | Accepted |
| Homogeneity: | Layered | Layered | Layered | Layered | Layered |
| - | Inseparable | | | | |
| Color: | Grey/Tan | Grey | Black | Grey | Black |
| Texture: | Crmby/Fbrs | Compact | Resinous | Compact | Resinous |
| Description: | Drywall | Tile | Mastic | Tile | Mastic |
| Analysis: | PLM | PLM | PLM | PLM | PLM |
| Asbestiform Minerals | | | | | |
| % Chrysotile: | | | >1 ≤ 3 | >1 ≤ 3 | >1 ≤ 3 |
| % Amosite: | | • | | | |
| % Crocidolite: | | | | | |
| % Tremolite - Actinolite: | | | | | |
| % Anthophyllite: | | | | | |
| % Total Asbestos: | ND | ND | >1≤3 | >1≤3 | >1 ≤ 3 |
| Other Materials | | | | | |
| % Cellulose: | >10≤20 | | >3 ≤ 5 | | >3≤5 |
| % Fiberglass: | | | | | |
| % Other Fibers: | | | | | |
| % Resin/Binder: | | >10≤20 | >70≤80 | >10≤20 | >70≤80 |
| % Non Fibrous: | >70 ≤ 80 | >70 ≤ 80 | >10≤20 | >70 ≤ 80 | >10≤20 |

ND = None Detected Trace = <1%

Special Prep Procedures: None.

*Notes: P. O. #: Not Available.

Shawn Smythe Microscopist

Client: Washington Closure Hanford

Location: 309 Set ID: 07-A-6463

| Client Sample ID: | J15WM0 | J15WM0 | J15WM1 | J15WM1 | J15WM2 | | | | |
|---------------------------|-----------|-----------|-----------|-----------|-------------|--|--|--|--|
| DCL Sample ID: | 07-37436A | 07-37436B | 07-37437A | 07-37437B | 07-37438 | | | | |
| Macroscopic Examination | | | | | | | | | |
| Accepted/Rejected: | Accepted | Accepted | Accepted | Accepted | Accepted | | | | |
| Homogeneity: | Layered | Layered | Layered | Layered | Layered | | | | |
| | | | | • | Inseparable | | | | |
| Color: | Grey | Black | Black | Brown | Brown/Tan | | | | |
| Texture: | Compact | Resinous | Flexible | Crumbly | Fbrs/Crmby | | | | |
| Description: | Tile | Mastic | Covebase | Mastic | Carpet | | | | |
| Analysis: | PLM | PLM | PLM | PLM | PLM | | | | |
| Asbestiform Minerals | | | | | | | | | |
| % Chrysotile: | >1 ≤ 3 | >1≤3 | | | | | | | |
| % Amosite: | • | | | | | | | | |
| % Crocidolite: | | | | | | | | | |
| % Tremolite - Actinolite: | • | | | | | | | | |
| % Anthophyllite: | | | | | | | | | |
| % Total Asbestos: | >1≤3 | >1≤3 | ND | ND | ND | | | | |
| Other Materials | | | | | | | | | |
| % Cellulose: | | >3 ≤ 5 | | | | | | | |
| % Fiberglass: | | | | | | | | | |
| % Other Fibers: | | | e e | | >70 ≤ 80 | | | | |
| % Resin/Binder: | >10≤20 | >70 ≤ 80 | >20≤30 | >60≤70 | | | | | |
| % Non Fibrous: | >70≤80 | >10 ≤ 20 | >60 ≤ 70 | >20≤30 | >10≤20 | | | | |

ND = None Detected Trace = <1%

Special Prep Procedures: None.

*Notes: P.O.#: Not Available.

Shawn Smythe Microscopist

All values are in area percent by visual estimate. The Pederal Register Vol. 55 No. 224 Tuesday Nov. 20 1990 Rules and Regulations states "... If the asbestos content is estimated to be less than 10% by a method other than point counting,... (the analysis) be repeated using the point counting technique by PLM." Any of the above samples can be reanalyzed by point counting at the client's request. Wherever possible, separate phases are analyzed and reported individually.

Client: Washington Closure Hanford

Location: 309 Set ID: 07-A-6463

| Client Sample ID: | J15WM3 | J15WM3 | J15WM3 | J15WM4 | J15WM5 |
|---------------------------|-----------|-----------|------------|----------|--------------|
| DCL Sample ID: | 07-37439A | 07-37439B | 07-37439C | 07-37440 | 07-37441 |
| Macroscopic Examination | | | | <u> </u> | · |
| Accepted/Rejected: | Accepted | Accepted | Accepted | Accepted | Accepted |
| Homogeneity: | Layered | Layered | Layered | Homog. | Homog. |
| Color: | Grey | Tan | Tan | Grey | Grey |
| Texture: | Compact | Resinous | Crmby/Fbrs | Fibrous | Fbrs/Crmby |
| Description: | Tile | Mastic | Mastic | Material | Ceiling Tile |
| Analysis: | PLM | PLM | PLM | PLM | PLM |
| Asbestiform Minerals | | | | | |
| % Chrysotile: | >1≤3 | Trace | | | |
| % Amosite: | | | | | |
| % Crocidolite: | | | | | |
| % Tremolite - Actinolite: | | | | | |
| % Anthophyllite: | | | | | |
| % Total Asbestos: | >1≤3 | Trace | ND | ND | ND |
| Other Materials | | | | | |
| % Cellulose: | | | | | >40 ≤ 50 |
| % Fiberglass: | | | | | >20≤30 |
| % Other Fibers: | | | >5 ≤ 10 | >80≤90 | |
| % Resin/Binder: | >10≤20 | >70≤80 | >50 ≤ 60 | | |
| % Non Fibrous: | >70 ≤ 80 | >10≤20 | >20 ≤ 30 | >5 ≤ 10 | >10≤20 |

ND = None Detected Trace = <1%

mamarie Rither Byss

Special Prep Procedures: None.

*Notes: P. O. #: Not Available.

Shawn Smythe Microscopist

Client: Washington Closure Hanford

Location: 309 Set ID: 07-A-6463

| | 11637746 | T1 63373 67 | J15WM8 | J15WM8 | J15WM9 |
|---------------------------|-------------|-------------|-----------|-----------|-----------|
| Client Sample ID: | J15WM6 | J15WM7 | | | |
| DCL Sample ID: | 07-37442 | 07-37443 | 07-37444A | 07-37444B | 07-37445A |
| Macroscopic Examination | | | | | |
| Accepted/Rejected: | Accepted | Accepted | Accepted | Accepted | Accepted |
| Homogeneity: | Layered | Homog. | Layered | Layered | Layered |
| - | Inseparable | | | | |
| Color: | Grey/Tan | Grey | Grey | Tan | Grey |
| Texture: | Crmby/Fbrs | Crmby/Fbrs | Compact | Resinous | Compact |
| Description: | Drywall | Material | Tile | Mastic | Tile |
| Analysis: | PLM | PLM | PLM | PLM | PLM |
| Asbestiform Minerals | | | | | |
| % Chrysotile: | | | >1≤3 | | >1≤3 |
| % Amosite: | | , | | | |
| % Crocidolite: | | | | | |
| % Tremolite - Actinolite: | | | | | |
| % Anthophyllite: | | | | | |
| % Total Asbestos: | ND | ND | >1≤3 | ND | >1≤3 |
| Other Materials | | | | | |
| % Cellulose: | >10≤20 | | | | |
| % Fiberglass: | | | | | |
| % Other Fibers: | | >30 ≤ 40 | | | |
| % Resin/Binder: | | | >10≤20 | >70≤80 | >10≤20 |
| % Non Fibrous: | >70 ≤ 80 | >50 ≤ 60 | >70 ≤ 80 | >10≤20 | >70 ≤ 80 |

ND = None Detected Trace = <1%

Special Prep Procedures: None.

*Notes: P.O. #: Not Available.

Shawn Smythe Microscopist

Client: Washington Closure Hanford

Location: 309 Set ID: 07-A-6463

| 600 16 1 77 | T1 533D 60 | : T15377.60 | TIENDIO | YIENDIO | TECHNIA |
|---------------------------|------------|-------------|---------------|-----------|--------------|
| Client Sample ID: | J15WM9 | J15WM9 | J15WN0 | J15WN0 | J15WN0 |
| DCL Sample ID: | 07-37445B | 07-37445C | 07-37446A | 07-37446B | 07-37446C |
| Macroscopic Examination | | | | | |
| Accepted/Rejected: | Accepted | Accepted | oted Accepted | | Accepted |
| Homogeneity: | Layered | Layered | Layered | Layered | Layered |
| Color: | Tan | Tan | Grey | Black | Tan/Black |
| Texture: | Resinous | Crumbly | Compact | Resinous | Crumbly |
| Description: | Mastic | Mastic | Tile | Mastic | Mastic |
| Analysis: | PLM | PLM | PLM | PLM | PLM |
| Asbestiform Minerals | | | <u> </u> | | |
| % Chrysotile: | | | >1 ≤ 3 | >1≤3 | >1≤3 |
| % Amosite: | | | | | |
| % Crocidolite: | | | | | |
| % Tremolite - Actinolite: | | | | | |
| % Anthophyllite: | | | | | |
| % Total Asbestos: | ND | ND | >1≤3 | >1≤3 | >1≤3 |
| Other Materials | | | | | - |
| % Cellulose: | | | | | |
| % Fiberglass: | | | | | |
| % Other Fibers: | | | | | |
| | | | | | |
| % Resin/Binder: | >70≤80 | >70≤80 | >10≤20 | >70 ≤ 80 | >70≤80 |
| % Non Fibrous: | >10≤20 | >10≤20 | >70≤80 | >10≤20 | >10≤20 |

ND = None Detected Trace = <1%

Special Prep Procedures: None.

*Notes: P.O. #: Not Available.



Client: Washington Closure Hanford

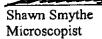
Location: 309 Set ID: 07-A-6463

| | Y1 CYLD II | |
|--------------------------------|------------|--|
| Client Sample ID: | J15WN1 | |
| DCL Sample ID: | 07-37447 | |
| Macroscopic Examination | | |
| Accepted/Rejected: | Accepted | |
| Homogeneity: | Homog. | |
| Color: | Grey | |
| Texture: | Compact | |
| Description: | Material | |
| Analysis: | PLM | |
| Asbestiform Minerals | | |
| % Chrysotile: | | |
| % Amosite: | | |
| % Crocidolite: | | |
| % Tremolite - Actinolite: | | |
| % Anthophyllite: | | |
| % Total Asbestos: | ND | |
| Other Materials | | |
| % Cellulose: | | |
| % Fiberglass: | | |
| % Other Fibers: | | |
| % Resin/Binder: | | |
| % Non Fibrous: | >90 ≤ 100 | |

ND = None Detected Trace = <1%

Special Prep Procedures: None.

*Notes: P. O. #: Not Available.



| Washington Closur | e Hanford | CH | IAIN OF CUST | MPLE ANALYSIS REQUEST | | | | Γ | RC-040-336 | | Page 2 of 10 | | | | |
|--|----------------------------|----------------------|--------------------------|--|--|-------------|--|--|------------|---|--|--|--|-------------------|--|
| Collector Mike Stankovich | | | nv Contact Stankovich | Telepho 531-7 | | | | | | iect Coordi SNER, JH | nator] | Price Code | 9K | | rnaround |
| Project Designation 300 Area D&D Waste Charac | terization Sampling - Othe | r Soli Sampli 309 | ng Location | | | | <u>-</u> | | SAF RC- | No. 040 | | | | 7 I | Days |
| Ice Chest No. FED | EX BOX | | ogbook No. 518-9 | COA Method of Shipment Federal Express | | | | - | | | | | | | |
| Shipped To DataChem Laboratories - Cin | cinnati | Offsite | Property No. | A08 | 00 | <u> 3</u> 3 | ? | | | of Lading/ ee OSPC | 'Air Bill N | 0. | • | | |
| POSSIBLE SAMPLE HAZA | RDS/REMARKS | | | | | 7 | · · · · · · | | | | | Τ | Ţ | | |
| Asbestos & Be | | | Preservation | None | <u>.</u> | | | | | | | | - | | |
| Special Handling and/or S | torage | | Type of Container | G/P | | | | | | | | | | | |
| | Λ / · | | No. of Container(s) | 1 | | | | | | | | | | | |
| 67.7 | 4-64(| ا کے | Volume | 5g | | | | | | | | | † | | |
| | | | | Asbestos- BULK-EPA | | 1 | | | | | | - | | | |
| | SAMPLE ANALYS | SIS | | | | | | | | | | | | | |
| O7- | | | | | | | | | | | | | | | |
| Sample No. | Matrix * | Sample Date | Sample Time | The second secon | | | e de la companya de l | en e | | :: ::::::::::::::::::::::::::::::::::: | Vara salitikas | S and the sa | | # \$555 Fz Vo- 50 | entiste engli |
| 145W17- MO 11/12/07 | OTHER SOLID | 11/1407 | | Antonia Signigities | Artines (no. | | upreside de la companya (n. | | tije dest | | V-25-7-05-000 | Sec. 177. 18. | 2.000 | | 47.00 150 000 050 |
| J15WJ8 37417 | OTHER SOLID | 11/12/0 | 7 0800 | Y | \top | \dashv | | | | | | | · · · · · | | <u>- </u> |
| J15WJ9 37L(18 | OTHER SOLID | 7 | 0803 | × | | | | | | | | | | | ┞──┤ |
| J15WKO 37419 | OTHER SOLID | | 0806 | × | 1 | | | | | | | - | | | |
| J15WK1 37420 | OTHER SOLID | 1 | 0809 | V | 1 | | | | | | - | † | | | |
| CHAIN OF POSSESSIO | N | Sign/Print | | | S | PECL | AL INSTR | BCTIC |)NS | | | | -1, ,, | <u> </u> | Matrix * |
| Relinquished By/Removed From | Date/Time /0/5 | Received By/Store | d ly Da | te/Time | <u>_</u> | | | | | nent, and Ship | pping COA - | RD4MXX2F00 | • | | S=Soft |
| MULL MS fankous Relinquished By/Removed From | 11/12/07 Date/Time WCH | Received By/Store | TU 3 1 11-1 | 1 <i>2-07 </i> He/Time | 015 | | | | | | | | | | SE=Sediment SO=Solid |
| Kill indeen XV | 14207 1500 | | ĔX | ne tine | | | | | | | | | | | Si=Sindge W = Water |
| Relinquished By/Removed From | Date/Time | Received By/Store | i In Da | ute/Time | 2 | | | | | | | | | | O=Oil A=Air DS=Dnum Solids |
| Relinquished By/Removed From | Date/Time | Received by/Store | ed In Da | ate/Time | | | | | | | | | | | DL=Drum Liquids T=Tissue Wi=Wipe L=Liquid |
| Relinquished By/Removed From | Date/Time | Received By/Store | d In Da | ite/Time | | | | | | | | | | | V=Vegetation X=Other |
| Relinquished By/Removed From | Date/Time | Received By/Store | ed In Da | te/Time | | | | | | | | | | | |
| LABORATORY Received By SECTION | | \supset | | Ti | tle | | | " | | | - | | Lilent | ate/Time | 500 |
| FINAL SAMPLE Disposal Med DISPOSITION | athod W | | | | | | Dispos | ed By | | <u></u> | | | | ate/Time | |

| Washington Closur | e Hanford | CH | IAIN OF CUST | ODY/S | AMPLE | ANAL | YSIS | REQUEST | RC-040-336 Page | | Page 3 | of <u>10</u> | |
|--|---------------------------|-------------------|--------------------------|---|------------------|----------------|-----------|--------------------------------------|-----------------|--------------|--|---------------------|-----------------------------------|
| Collector Mike Stankovich | | | nv Contact Stankovich | Telepho 531-7 | | | | Project Coordi KESSNER, JH | nator | Price Code | 9K | Data Tu | rnaround |
| Project Designation 300 Area D&D Waste Charac | terization Sampling - Oth | er Soli Sampli | ng Location | | | | | SAF No. RC-040 | | | | 7 E | Days |
| Ice Chest No. FED | EXBOX | | ogbook No. 1518-9 | | COA See below | | | Method of Shipment Federal Express | | | | | |
| Shipped To DataChem Laboratories - Cir | ncinnati | Offsite | Property No. | 0860 | 333 | | | Bill of Lading/Air Bill No. See OSPC | | | | | |
| POSSIBLE SAMPLE HAZA | RDS/REMARKS | | | | | T | | | | T | | | |
| Asbestos & Be | | | Preservation | None | <u> </u> | | | | | | | | |
| Special Handling and/or S | itorage | | Type of Container | G/P | ļ | | | | | | | | |
| J | | | No. of Container(s) | 1 | 1 | | - | | | | | } | |
| | | | Volume | 5g | | | | | | | | | |
| | | | | Ashestos- BULK-EPA | | - | 1- | | ļ | | | | _ |
| | SAMPLE ANALY | 'SIS | | BULK-LIFA | | | | | | | | | |
| · | | (| 1463 | | | | | | | | | | |
| Sample No. | Matrix * | Sample Date | Sample Time | | | | F2/10/F | | | 道 医鸡鱼 | i Propositions | | |
| J15WK2 37421 | OTHER SOLID | | 0812 | | | | | | | | | The second second | |
| J15WK3 no | OTHER SOLID | | | | | | | | | | 1 | | |
| J15WK4 (412/07 | OTHER SOLID | | | | | | | | | | | <u> </u> | |
| 15WK5 37427 | OTHER SOLID | | | | | | | | <u> </u> | | | | |
| J15WK6 3742 3 | OTHER SOLID | | 0824 | | | | | | | | | | |
| CHAIN OF POSSESSIO | | Sign/Print | | * · · · · · · · · · · · · · · · · · · · | SPEC | IAL INSTR | RUCTIO | ONS | .1 | | | | Matrix * |
| Relinquished By/Removed From | Date/Time 1015 | Received By/Ston | d in Da | nte/Time | | atory Analysis | , Data Ma | anagement, and Ship | pping COA | - RD4MXX2F00 |) | | S-Soil |
| Relinguished By/Removed From | Date/Time WCH | Received By/Ston | to 8 /11-12-0 | + 101 | <u> </u> | | | | | | | | SE=Scifferent SO=Solid |
| Relinquished By/Removed From KMSingle to XII | 11-12-07 500 | FED E | <i>X</i> | | | | | | | | | | SI=Sludge W = Water |
| Relinquished By/Removed From | Date/Time | Received B /Store | d In Da | ite/Time | | | | | | | | | O=Oil A=Air D\$=Drum Solids |
| Relinquished By/Removed From | Date/Time | Rescived By/Ston | | te/Time | <u>- 1</u> 500 | د | | | | | | | DL=Drum Liquids T=Tissuc |
| Remission by Remarica From | 2-10-144 | Kesciveo By/Ston | | no i inc | | | | | | | | į | WJ=Wipc L=Liquid |
| Relinquished By/Removed From | Date/Time | Received By/Store | ed In Da | ite/Time | | | | | | | | | V=Vegetation X=Other |
| Relinquished By/Removed From | Date/Time | Received By/Store | ed in Da | te/Time | | | | | | | | | |
| LABORATORY Received By SECTION | 1 | | | Tir | le l | | | <u> </u> | | | D | ate/Time | 157. |
| FINAL SAMPLE Disposal Mo | emod | | <u> </u> | | | Dispo | sed By | | | | | //3/67- ate/Time | 1500 |
| | | | | | | | | | _ | | | | |

| Washington Closur | e Hanford | CH | CHAIN OF CUSTODY/SAMPLE ANALYSIS | | | | | | | | , | RC-040-336 | | Page 4 of 10 | |
|---|-----------------------------|--|--|---------------------------------|------|--------|----------------|---------------------------------------|------------|----------------|------------|------------|----------|--------------|---|
| Collector Mike Stankovich | | 4 | Company Contact Telephone No. MT Stankovich 531-7620 | | | | | Project Coordinate KESSNER, JH | | | ator | Price Code | 9K | Data Tur | 1 |
| Project Designation 300 Area D&D Waste Charac | terization Sampling - Other | | Sampling Location 309 | | | | | | | No. 040 | | ··· | | 7 D | ays |
| Ice Chest No. FED | EX BOX | | Field Logbook No. CO. EL-1518-9 Sec. | | | | | OA Method of Shipment Federal Express | | | | | | | |
| Shipped To DataChem Laboratories - Cin | ncinnati | Offsite | Property No. | Bill of Lading/Air I See OSPC | | | | | Air Bill N | D. | | | | | |
| POSSIBLE SAMPLE HAZA | RDS/REMARKS | | | | | | | | | | | | | | |
| Ashestos & Be | | | Preservation | None | 1 | 1 | | | | , | : | | | | |
| Special Handling and/or S | | Type of Container | G/P | | | | | | | | | | <u> </u> | | |
| | a | | No. of Container(s) | 1 | | | | | | | | | | | |
| | | | Volume | 5g | | | | | | | | | | | |
| | | | <u>, , , , , , , , , , , , , , , , , , , </u> | Ashestos- BULK-EPA | | | | | | | | | | | |
| | SAMPLE ANALYS | | 0463 | | | | | | | | | | | | |
| Sample No. | Matrix * | Sample Date | Sample Time | | | 28 B | | 743 i 3 | | | | | | | |
| J15WK7 37423 | OTHER SOLID | 11/12/07 | 7 0827 | * | | | | | | | | | | | |
| J15WK8 37424 | OTHER SOLID | ſ | 0830 | X | | | | | | | | | | | |
| J15WK9 37425 | OTHER SOLID | | 0833 | 7 | | | | | | | | | | | |
| J15WLO 37426 | OTHER SOLID | T | 0836 | X | | | | | | | | | | | |
| J15WL1 37427 | OTHER SOLID | <i>y</i> | 0839 | * | | | | | | | | | | | |
| CHAIN OF POSSESSIO | N | Sign/Print | | | | SPEC | AL INSTR | UCTIO | ONS | | | | | | Matrix * |
| Relinquished By/Removed From Relinquished By/Removed From | Date/Time Worth | Received By/Stor KNSIngle Received By/Stor | ed in D | nte/Time 17 1019 ate/Time | | Labora | tory Analysis, | Data M | lanager | nent, and Ship | ping COA - | RD4MXX2F0 | 0 | | S=Soit SE=Sediment SO=Solid St=Shadge W = Water |
| Relinquished By/Removed From | 11-17-07 1500 Date/Time | Received By/Stor | ed In | 13/07 | _ | | | | | | | | | | O=Oil A=Air D\$=Drom Solids DL=Drom Liquids |
| Relinquished By/Removed From | Date/Time | Rescived By/Stor | ed In D | ate/Time | | | | | | | | | | | T=Tissue Wl=Wipe L=Liquid |
| Relinquished By/Removed From | Date/Time | Received By/Stor | ed In D | ate/Time | | | | | | | | | | | V=Veget:#ion X=Other |
| Relinquished By/Removed From | ↑ Date/Time | Received By/Stor | ed In D | ate/Time | | | | | | | | | | | |
| LABORATORY Recoined B | | > | | Ti | itle | _ | | | | | | | l() | ate/Time, | 1500 |
| FINAL SAMPLE Disposal M DISPOSITION | cthed | | | | | | Dispo | sed By | | | | | I | Pate/Time | |

| Washington Closure Hanford | CH | CHAIN OF CUSTODY/SAMPLE ANALYSIS REC | | | | | | | | |] | RC-040-336 Page 2 | | of <u>10</u> | |
|--|-----------------|--|-------------------|------------------------------------|----------|---------------|---------|--------|-------------------------|--|------------------|-------------------|---------------|-----------------------------------|--|
| Collector Mike Stankovich | | Company Contact Telephone No. MT Stankovich 531-7620 | | | | | | | iect Coordi SNER, JH | nator | Price Code 9K Da | | | Data Turnaround | |
| Project Designation 300 Area D&D Waste Characterization Sampling - Other Sol | | Sampling Location 309 | | | | | | | | | | | 71 | Days | |
| Ice Chest No. FED EX BOX | Field Lo | ebook No. 518-9 | COA See bel | | | | | | | _ | | | | | |
| Shipped To DataChem Laboratories - Cincinnati | Offsite l | Property No. | 33 | Bill of Lading/Air Bil See OSPC | | | | | | io. | | | | | |
| POSSIBLE SAMPLE HAZARDS/REMARKS | | | | T | | | | | | | | | | | |
| Ashestos & Be | | Preservation | None | | | | | | | | | | ' | | |
| Special Handling and/or Storage | | Type of Container | G/P | | | | | | | | | | | | |
| | | No. of Container(s) | 1 | | - 1 | | | | | | | - | | | |
| | | Volume | 5g | | | | | | | | | | | | |
| | | | Asbestos- | + | \dashv | | | | | | | | + - | - | |
| SAMPLE ANALYSIS | | | BULK-EPA | | | | | | | | | | | | |
| | 1 | 1117 | | | | | | | | | | | | | |
| | | ,463 | | | | | | | | | | Ì | | | |
| Sample No. Matrix * Sa | imple Date | Sample Time | | | | | | | FAREFRE | | | | | and the same of the same of | |
| J15WL2 37U78 OTHER SOLID | 14/12/0 | 0842 | Х | | | | | | | 7. | | | | (Control Section) | |
| J15WL3 37429 OTHER SOLID | 7 | ०४५५ | × | | | | | | | | - | | - | | |
| J15WL4 37-430 OTHER SOLID | | 0848 | Х | | | | | | | | | | | | |
| J15WL5 3743 (OTHER SOLID | 7 | 0851 | X | | | | | | | | | | | | |
| J15WL6 3 7LO 7 OTHER SOLID | V | 0854 | × | | | | | | | | | | | | |
| CHAIN OF POSSESSION | Sign/Print | Names | | SI | PECI/ | AL INSTR | UCTIO | ONS | | | | | | Matrix * | |
| | cived By/Store | | te/Time | 1 | .aborate | ory Analysis, | Data Ma | anager | nent, and Ship | ping COA | - RD4MXX | F00 | | S=Soil | |
| | nsinglet | 11-127 | 07 /0/ te/Time | /5_ | | | | | | | | | | SE=Sediment SO=Selid | |
| | FD E | | ILO I III)IC | | | | | | | | | | | Si=Sludge W = Water | |
| | eived By/Store | In Da | ite/Time | $\overline{}$ | | | | | | | | | | O=Oil A=Air D\$=Drom Selids | |
| Relinquished By/Removed From Date/Time Reco | eived By/Stored | | 11310 | / | | | | | | | | | | DL=Drum Liquids T=Tissue | |
| Relinquished By/Removed From Date/Time Reg | erosu nyratore | 1 IB D2 | MG 1 Hile | | | | | | | | | | | Wi=Wipc L=Liquid | |
| Relinquished By/Removed From Date/Time Reco | eived By/Stored | d In Da | te/Time | | | | | | | | | | | V=Vegetation X=Other | |
| Relinquished By/Removed From Pate/Time Reco | cived By/Stored | i ln Da | tc/Time | | | | | | | | | | | | |
| LABORATORY Received By SECTION | | \supset | Ti | tle | . 7 7 | | | | | | | | | 1500 | |
| FINAL SAMPLE Disposal Method DISPOSITION | | | , | | | Dispos | sed By | _ | - | | | | Date/Time | | |

| Washington Closure Hanford | CH | CHAIN OF CUSTODY/SAMPLE ANALYSIS | | | | | | | | Γ | RC-040-336 | | Page 6 of 10 | | | |
|--|--|----------------------------------|---------------------------|----------------|-------|--|------------------------|------------------------------------|----------------|-----------|-------------|---------|--------------|-------------------------|--|--|
| Collector Mike Stankovich | Company Contact Telephone No. MT Stankovich 531-7620 | | | | | | | Project Coordinator KESSNER, JH | | |] | | Data Tur | | | |
| Project Designation 300 Area D&D Waste Characterization Sampling - Other Soli | | Sampling Location 309 | | | | | | | | | | - | | 7 D | ays | |
| Ice Chest No. FED EX BOX | Field Logbook No. COA EL-1518-9 See t | | | | | Method of Shipment below Federal Express | | | | | | | | | | |
| Shipped To DataChem Laboratories - Cincinnati | Offsite Property No. A 0 8 0 0.3 | | | | | Bill of Lading/Air Bi See OSPC | | | | | | ill No. | | | | |
| POSSIBLE SAMPLE HAZARDS/REMARKS | | | | T | | | | |] | | | | | | | |
| Asbestos & Be | ļ | Preservation | None | | | | | | | | | | , | | | |
| Special Handling and/or Storage | | Type of Container | G/P | | _, | | | | | | | | | | | |
| | | No. of Container(s) | l l | | | | | | <u> </u> | ļ | | | | | | |
| | | Volume | 5g | | | | | | | } | | | | | | |
| | | | Asbestos- BULK-EPA | | | | | | | | | | | | | |
| SAMPLE ANALYSIS | , | 0463 | | | | | | | | | · | | | | ! | |
| | (| 2403 | | | | | | | | | | | | | ļ | |
| Sample No. Matrix * Sar | nple Date | Sample Time | 7 | | | | legistaria Conserva | | | | | | | | | |
| | 1/12/07 | 0857 | と | | | | | | | | | | <u>.</u> | | | |
| J15WL8 37434 OTHER SOLID | / | 0900 | X | | | | | _ | | | | | | | | |
| J15WL9 37435 OTHER SOLID | | 0903 | 7 | - | | | | | | | | | | | | |
| J15WM0 37-436 OTHER SOLID | 1 | 0906 | X | | | | | | | | | | | · | | |
| J15WM1 37 L(37 OTHER SOLID | V | 0707 | T | T | | | | | | | | | | | | |
| | Sign/Print | | | | SPEC | IAL INSTR | UCTI | ONS | | | | | | | Matrix * | |
| Relinquished By/Removed From Date/Time 10/5 Rece | | | ate/Time تعرب الأسيد ا | سر. | Labor | atory Analysis, | Data M | fanago | ement, and Shi | pping COA | - RD4MX | CX2F00 | | | S=Soil | |
| | ISTAGE ived By/Store | | 07 10. atc/Time | <u> </u> | 1 | | | | | | | | | | SE=Sediment SO=Solid | |
| | ED A | | | | | | | | | | | | | | SI=Sludge W = Water O=Oil | |
| Relinquished By/Removed From Date/Time Rece | ived By/Stor | d in Da | ate/Time | } . | | | | | | | | | | | A=Air DS=Onun Solids DL=Onun Liquids | |
| Relinquished By/Removed From Date/Time Reco | ive By/Store | ed In Da | ate/Time | | 1 | | | | | | | | | | T=Tissue WI=Wipe L=Liquid | |
| Relinquished By/Removed From Date/Time Rece | ed In Da | ate/Time | | | | | | | | | | | | V=Vegetation X=Other | | |
| Relinquished By/Removed From Date/Time Rece | ed In Da | ate/Time | | | | | | | | | | | ! | | | |
| LABORATORY Received By SECTION | $\overline{}$ | | Ti | tle | | | | | | | | | . / | ete/Time | 1500 | |
| FINAL SAMPLE Disposal Method DISPOSITION | | Dispos | sed By | | | | | | | Pate/Time | | | | | | |

| Washington Closur | e Hanford | CF | CHAIN OF CUSTODY/SAMPLE ANALYSIS | | | | | | | | 1 | RC-040-336 | | | of <u>10</u> |
|---|--|-----------------------|--|--|--|--------|----------------|---------|----------------|------------------------------------|----------|---------------|------|-----------------|---|
| Collector Mike Stankovich | | Compa | Company Contact Telephone No. MT Stankovich 531-7620 | | | | | | | Project Coordinator KESSNER, JH | | Price Code 9K | | Data Turnaround | |
| Project Designation 300 Area D&D Waste Charac | terization Sampling - Other | Sampli er Soli 309 | Sampling Location SAF 7 309 RC-04 | | | | | | | | | | | 7 I | Days |
| Ice Chest No. | EX BOX | | ogbook No. 1518-9 | CO2 Sec t | COA Method of Shipm the below Federal Express | | | | | 1 | | | | | |
| Shipped To DataChem Laboratories - Cir | · | Offsite | Property No. | Bill of Lading/Air See OSPC | | | | | | SII No. | | | | | |
| POSSIBLE SAMPLE HAZA | RDS/REMARKS | | · · · · · · · · · · · · · · · · · · · | <u> </u> | T | I | | | | | | | | T | <u> </u> |
| Asbestos & Be | | | Preservation | None | | | | | | | | | | | |
| Special Handling and/or S | torage | | Type of Container | G/P | | | _ | | | | | | | | |
| | | | No. of Container(s) | | <u> </u> | | | | | | - | | | | |
| | | | Volume | 5g | | | | | | | i | | | | |
| | SAMPLE ANALY | | 463 | Asbestos- BULK-EPA | | | | | | | | | , | | |
| Sample No. | Matrix * | Sample Date | Sample Time | | | | | Me 9 | | | | | | | (A) |
| J15WM2 -57 4 38 | OTHER SOLID | 11/12/07 | 0912 | 7 | | | - *** | | | | | | | | |
| J15WM3 37437 | OTHER SOLID | (_ | 0915 | X | | | | | | | | | | | |
| J15WM4 37440 | OTHER SOLID | \ | 0918 | X | | | | | | | | | · | | |
| J15WM5 3 7441 | OTHER SOLID | | 0921 | x | | | | | | _ | | | | | |
| J15WM6 3744 2 | OTHER SOLID | | 0924 | + | | | | | | | | | | | |
| CHAIN OF POSSESSIO | | Sigu/Print | Names | ' | | SPECI | AL INSTR | UCTIO | NS | | | | | | Matrix * |
| Relinquished By/Removed From MSHAM Relinquished By/Removed From KMSingle In | Date/Time 10/5 /OCAS 11/12/07 Date/Time WCH / 11-12-07 1500 | | 11-120 | nte/Time 7 /0/ nte/Time | 15 | Labora | tory Analysis, | Data Ma | anagement, and | Shipping CO | A - RD4M | IXX2F00 | | · | S=Soil SE=Sediment SO=Solid SI=Studge W = Water |
| Relinquished By/Removed From | Date/Time | Received By/Stron | ed In Da | te/Time 11/13/0 | ナ | | | | | | | | | | O=Oil A=Air D\$=Drom Solids DL=Drom Liquids |
| Relinquished By/Removed From | Date/Time | Received By/Ston | ed In Da | ite/Time | | | | | | | | | | | T=Tissue W!=Wipc L=Liquid |
| Relinquished By/Removed From | Date/Time | Received By/Store | ed In Da | te/Time | | | | | | | | | | | V=Vegetation X=Other |
| Relinquished By/Removed From | Date/Time | Received By/Store | cd In Da | te/Time | | | | | <u>-</u> | | | | | | |
| LABORATORY Received By SECTION | | | | Ti | tie | | | | | | | | u/12 | ate/Time | l580 |
| FINAL SAMPLE Disposal Me DISPOSITION | thoo | | | | | | Dispos | sed By | | | | | | late/Time | |

| Washington Clo | sure H | anford | CF | CHAIN OF CUSTODY/SAMPLE ANALYSIS | | | | | | | | | RC-040-336 | | Page § | of <u>10</u> | |
|---|---------------------|---------------------------------------|------------------|--|--|--|-------|-----------------|-----------------------|------------------------------------|----------------|-----------|-----------------|------|-----------|--|--|
| Collector Mike Stankovich | | | | Company Contact Telephone No. MT Stankovich 531-7620 | | | | | | Project Coordinator KESSNER, JH | | | Trice court JIX | | | Turnaround | |
| Project Designation 300 Area D&D Waste C | haracteriza | tion Sampling - Othe | | Sampling Location SAF No. 309 RC-040 | | | | | | | | | | | 7 D | ays | |
| Ice Chest No. FED EX BOX | | | | ogbook No. 1518-9 | A Method of Shipment below Federal Express | | | | | | | | | | | | |
| Shipped To DataChem Laboratories | s - Cincinna | đi . | Offsite | Property No. | 3_ | | | | of Lading/ cc OSPC | Air Bill N | 0. | | | | | | |
| POSSIBLE SAMPLE H | IAZARDS/ | , , , , , , , , , , , , , , , , , , , | • | | - | | | | | | | | | | ĺ | | |
| Ashestos & Be | | | Preservation | None | ļ | | | | | | | | | | | | |
| Special Handling and | Vor Stora | ge | | Type of Container | G/P | | | | | | | | | | | | |
| | | | | No. of Container(s) | 1 | | | | | | | | | | | | |
| | | | | Volume | 5g | | | | | | | | | | | | |
| | | | | <u> </u> | Asbestos- BULK-EPA | | - " | | | | | | | - | 1 | | |
| | | sis | 463 | BUCK-EFA | | | | | | | | | | | | | |
| | | | · V | 740) | 1 | | | | | | | | | 1 | | İ | |
| Sample No. | | Matrix * | Sample Date | Sample Time | | | | | | | -4.766 | | 2 | | | | |
| J15WM7 3744 | <i>i</i> 3 0 | THER SOLID | 11/12/07 | | K | | | | | | | | | | | | |
| J15WM8 ZYUY | M 0 | THER SOLID | $-\leftarrow$ | 0930 | X | | | | | | | | | | | | |
| JISWM9 3744 | 5 0 | THER SOLID | | 0953 | × | | | | | | | | | | | | |
| J15WN0 3744 | 6 0 | THER SOLID | <u> </u> | 0936 | L × | | | | | | | | | | | | |
| J15WN1 3744 | 7 7 0 | THER SOLID | V | 0939 | X | | | | | | | | | | | | |
| CHAIN OF POSSE | ESSION | Date Time 10/5 | Sign/Prin | | | | | IAL INSTR | | | | | | | | Matrix * | |
| Relinquished By/Removed Fro | | | Received By/Stor | red In D | ate/Time | | Labor | atory Analysis, | , Data M | fanage | ment, and Ship | pping COA | - RD4MXX2F | 00 | | S=Soit SE=Sediment | |
| Relinquished By/Removed Err | | | Received By/Stor | ed in D | 2-07 10. ate/Time | <u>~</u> | - | | | | | | | | | SO=Sotid SI=Shadge | |
| KMSingleton Le | 1/11 | 12-07 1500 | FED I | EX | | | | | | | | | | | | W = Water O=Oil | |
| Relinquished By/Removed Inc | An . | Date/Time | Received Be/Stor | | ate/Time | | | | | | | | | | | A=Air DS=Drum Solids DL=Drum Liquids | |
| Relinquished By/Removed Fro | om — — | Date/Time | Received by/Stor | ed in D | ate/Time | | 1 | | | | | | | | - | T=Tissue WI=Wipe L=Liquid | |
| Relinquished By/Removed Fro | om | Date/Time | Received By/Stor | red in D | ate/Time | | 1 | | | | | • | | | | V=Vegetation X=Other | |
| Relinquished By/Removed Fro | om 1 | Date/Time | Received By/Stor | red In D | ate/Time | | | | | | | | | | | | |
| LABORATORY Received | iv ed By | R |) | | Ţ | itle | | | • | | | | | 11/0 | Date/Time | 1510 | |
| | osal Method |) | | | | | | Dispo | sed By | | | | | | Date/Time | | |
| DISPOSITION | | | | | | | | | | | | | | | | | |